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WATER WELL REPORT

STATE OF WASHINGTON

econd Copy—Owner's Copy hird Copy—Driller's Copy	SIAIE UF 1	MASHINGTON	Water F	Right Permit No		
1) OWNER: Name M NEWHOUSE		Address		STRAWBERRY PT. Rd.	OAKHA	RBOR 9821
2) LOCATION OF WELL: County 1 SL	AND		NU.	1 4 SE 4 Sec 26 1	33_n, r	2E_w.m.
		MUBERRY P			14 982	11
2a) STREET ADDDRESS OF WELL (or nearest address)				ABANDONMENT PROCEI	OURE DESC	RIPTION
3) PROPOSED USE: Domestic Industrial I	Municipal □ Other □			alar abaracter size of material	and structure	, and show
Devented	011101	I shielesse of equif	era and the	e kind and nature of the material ch change of information.	in each stratum	penetrated.
4) TYPE OF WORK: Owner's number of well (if more than one)		WITH BY 10451 OHS O		MATERIAL	FROM	то
Abandoned L. New won	☐ Bored ☐ ☐ ☐ ☐	ے	LAY		6	25
Deepened Cable Reconditioned Rotary		SA	HOG	Clay	72	40
	inches.	DIR	<u> </u>	SANB	40	50
5) DIMENSIONS: Diameter of well	77	WA-	TER	SAND	50	77
Drilledfeet. Depth of completed well		<u> </u>	دے_	A	_TT	-
6) CONSTRUCTION DETAILS:	1/-				=	
	H. 10 72 1/2-11.		-			
Welded Plam. from		•				
Threaded Diam. from	ft. toft.	 				1
Perforations: Yes No.						
Type of perforator used						
SIZE of perforations	IN.					
perforations from ft. to	π.					
perforations from ft. 10						
perforations from ft. to						
Screens: Yes No						
Manufacturer's Name Johnson	Andel No	·		REC	EIVE	<u>, </u>
Type					4800	<u> </u>
Ola Naire from		-		DEC 2	0 1990	
Diam.						
Gravel packed: Yes No Size of gravel			DEPT. OF	ECDLOGY	 	
Gravel placed from						
Surface seal: Yes No To what depth?	0 1					
Material used in seal						
Did any strata contain unusable water? Yes No.					ICIAND	County
Type of water?Depti	n or strate	WELL	Site	APPROUNL -		Deat
Method of sealing strata off					LACUTA	
(7) PUMP: Menufacturer's Name		-				
Туре:	H.P					
	<u>50+</u> _#					
Static level ft. below top of well Date		-				
Artesian pressure ibe. per square inch. De	ate		·— ·			
Artesian water is controlled by(Cap. v	alve, etc.))	Work started	Dec	195 Completed	<u>)ec</u>	, ₁₉ ရ ပ
(9) WELL TESTS: Drawdown is amount water level is low	ered below static leve	d				
Wee a numb test made? Yes No Will If yes, by whom?	?	- I WELL CO	NSTRUC	TOR CERTIFICATION:		of this well
Yield gel./min. with ft. drawdown	after			/or accept responsibility for ce with all Washington we		
0 0		·· Material	g used at	ud the information tehorien i	above are tru	e to my best
Recovery data (time taken as zero when pump turned off) (we	ster level measured	knowled	ge and be	PILET.		
from well top to water level)	Time Water Level		AHO	DREY DRILL	E & 2	
Time Water Level Time Water Level		NAMEL	(PER	SON, FIRM, OR CORPORATION)	(TYP	E OR PRINT)
		_	OAK	HARBOR	NF _	98277
		Address	<u> </u>			~ <i>0</i>
Date of test		(Signed)	Surin	John Lie	cense No	<u> </u>
Bailer test 15 gal./min. with 25 ft. drawdoo	wn after h	ra. (Signed	8	(WELL DRILLER)		
Airtest gal./min. with stem set at	fl. for h	re Registratio		189 Ma Date D	ے م	<u>9</u> _0
Artesian flow		- }				
Temperature of water Was a chemical analysis made	a? Yes ☐ No 🗷	1 /	USE AD	DITIONAL SHEETS IF N	IECESSARY)
Temperature of water Was a chemical analysis made	91 100 L MUEL	ι (UDE AL	NOTIONAL STREETS " IN		•